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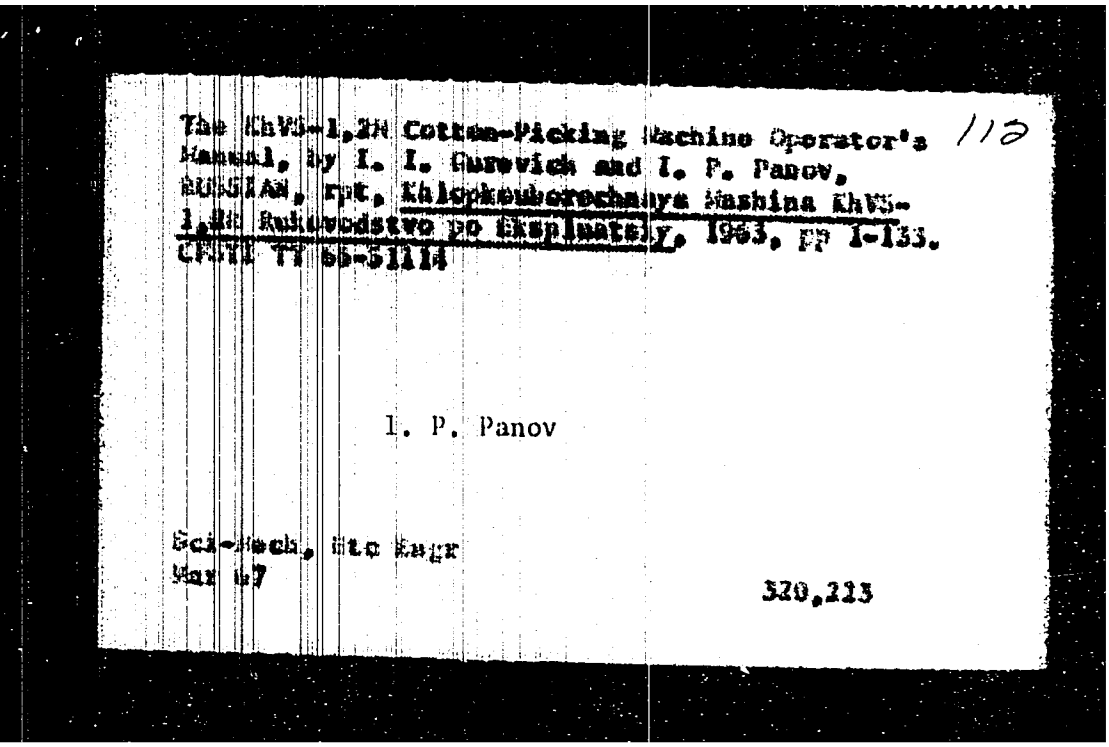

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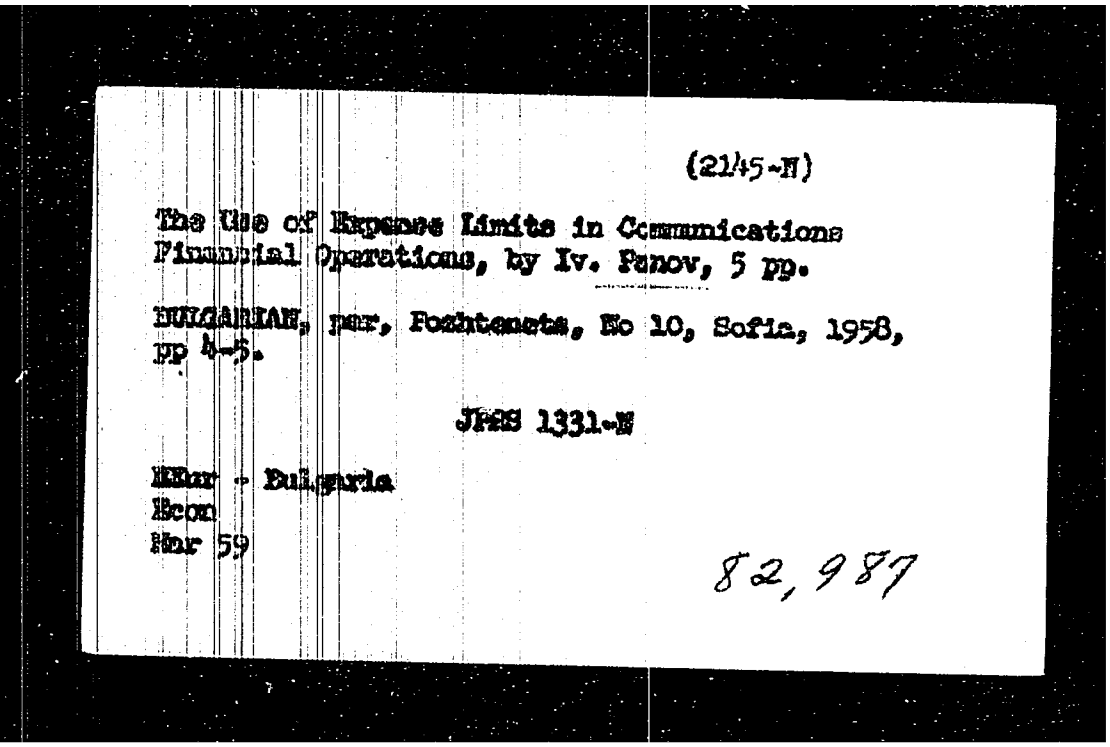

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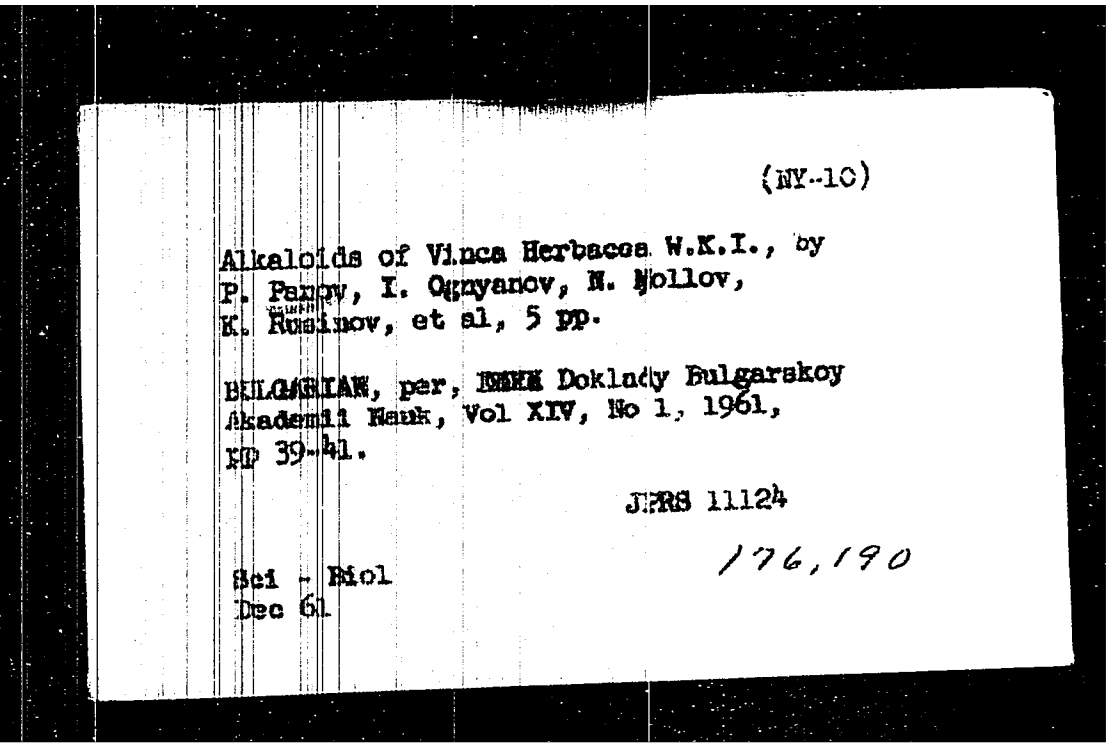

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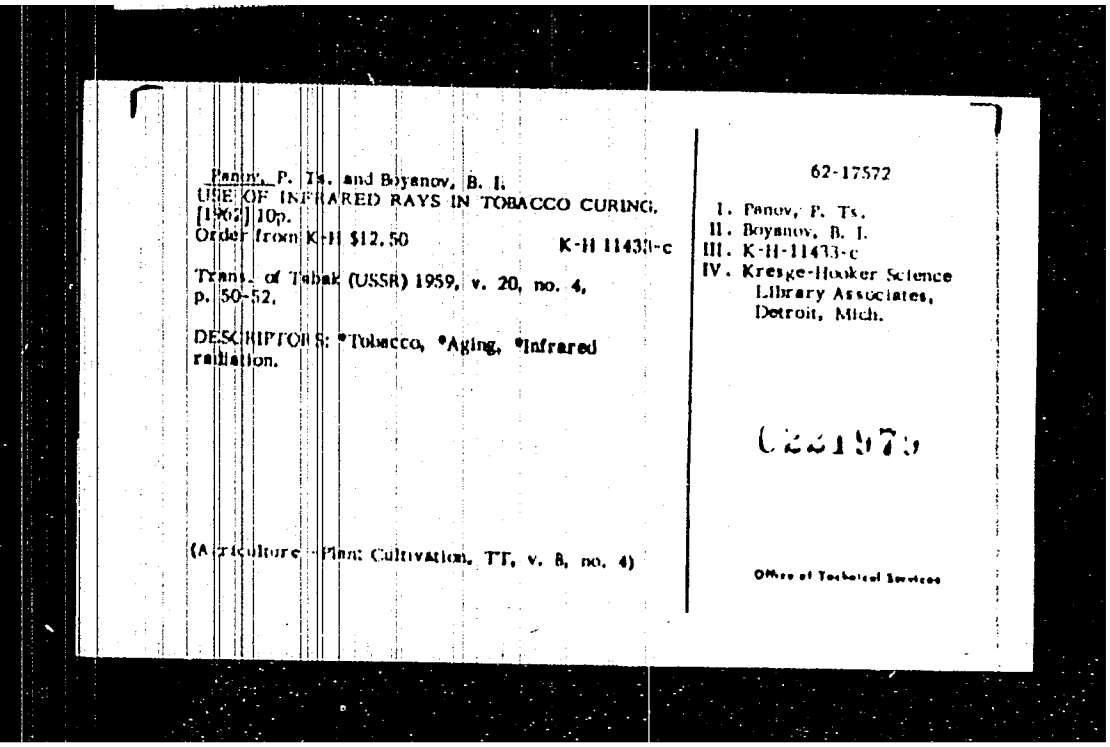

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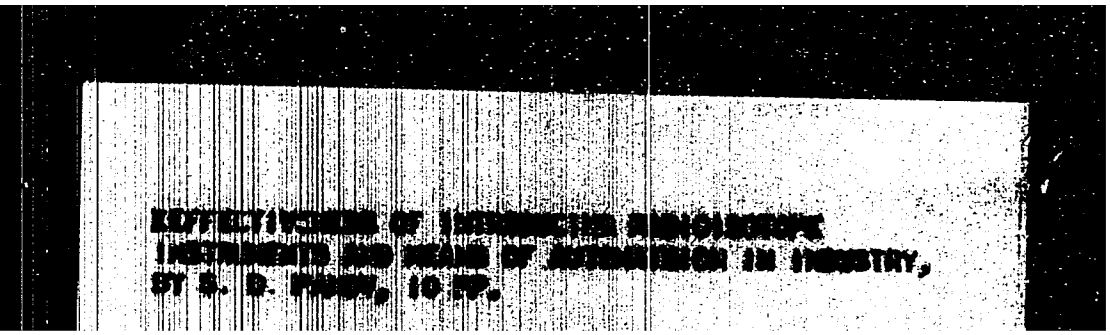

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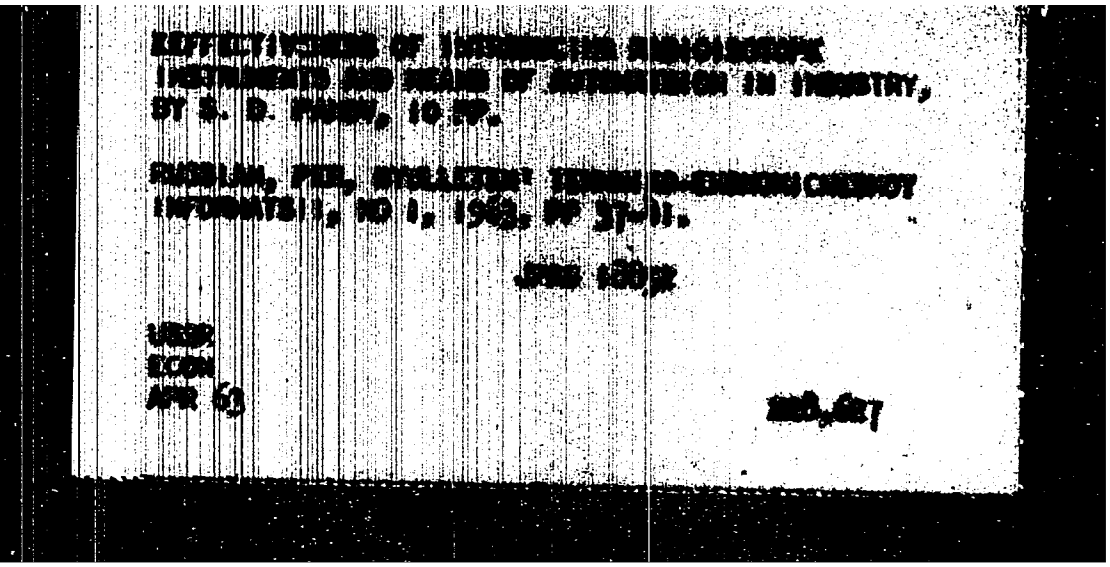

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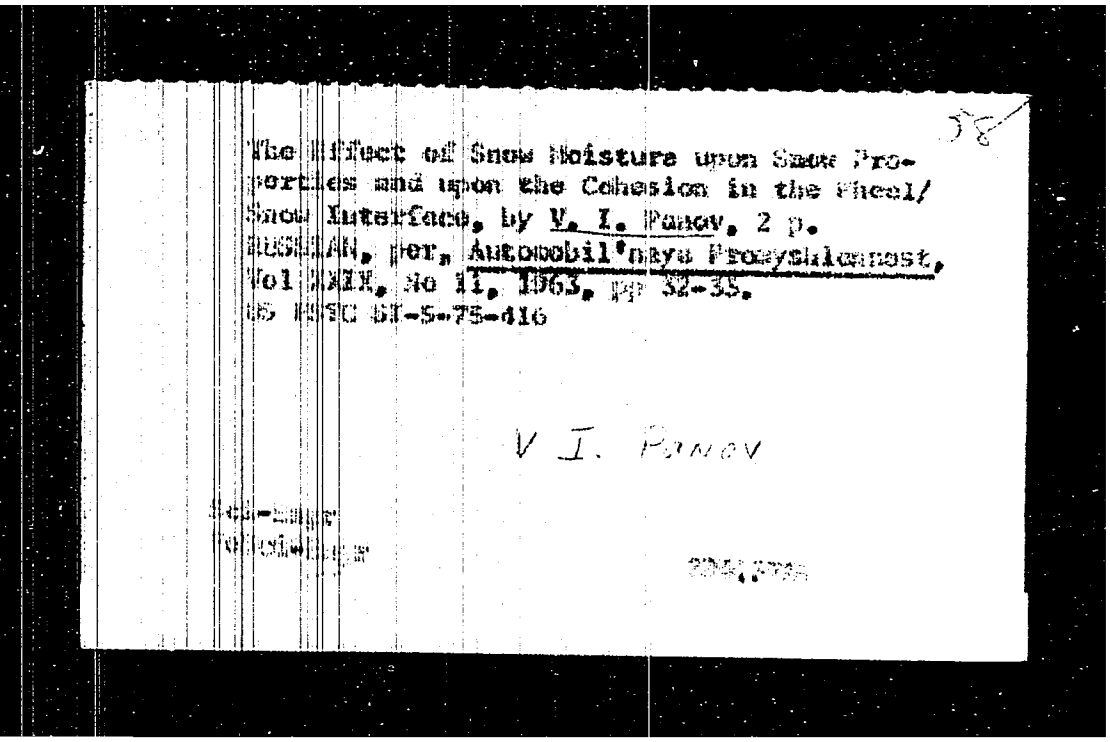

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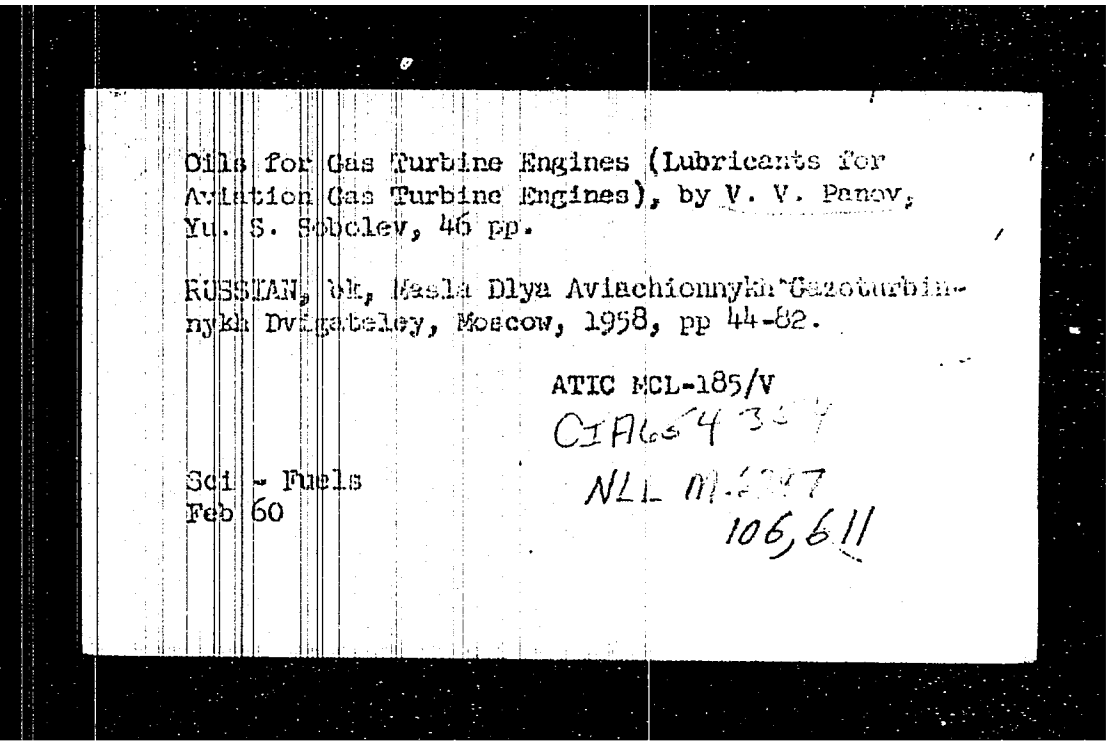

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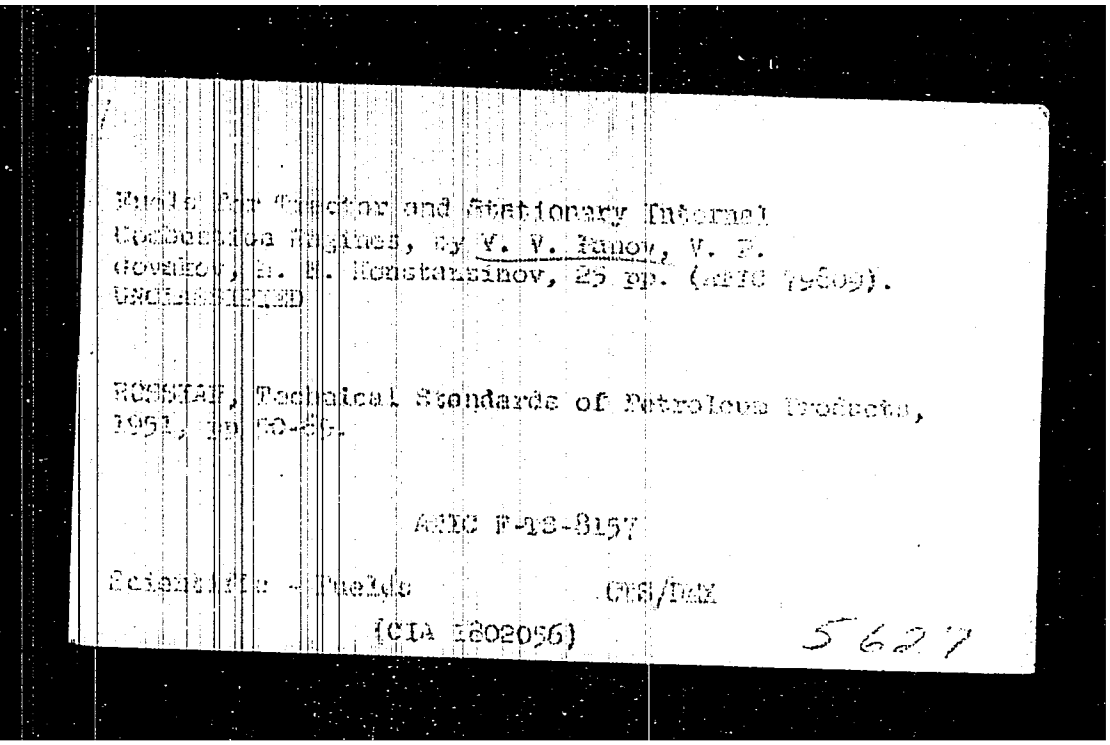

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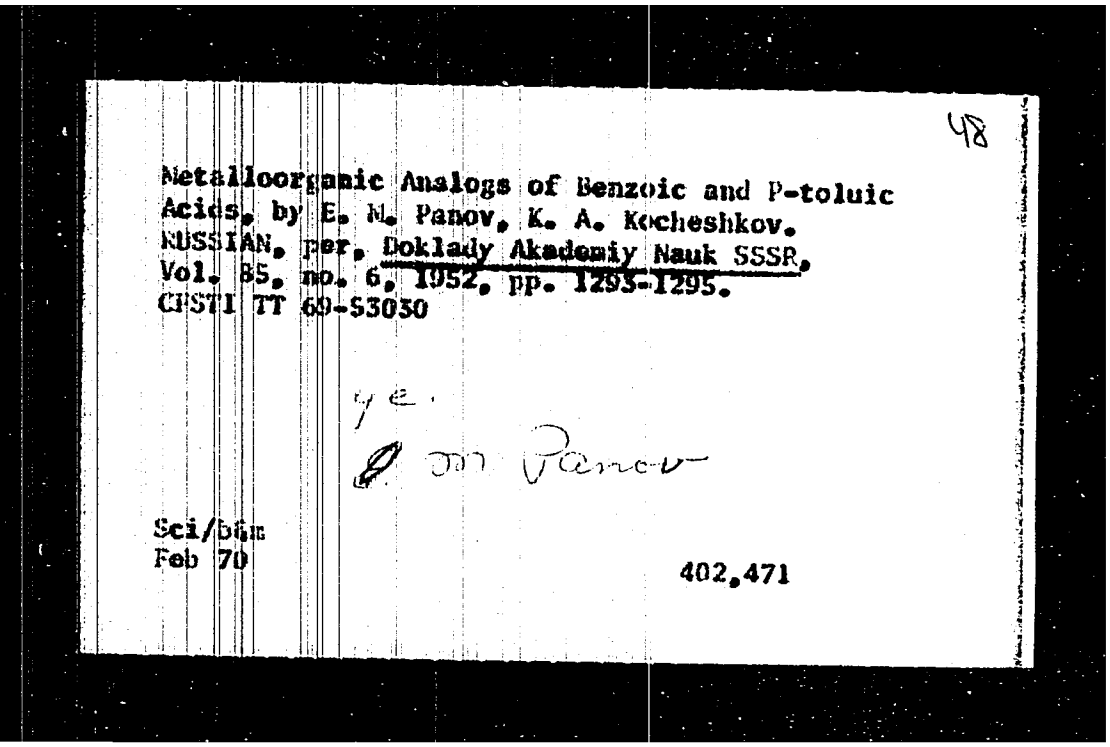

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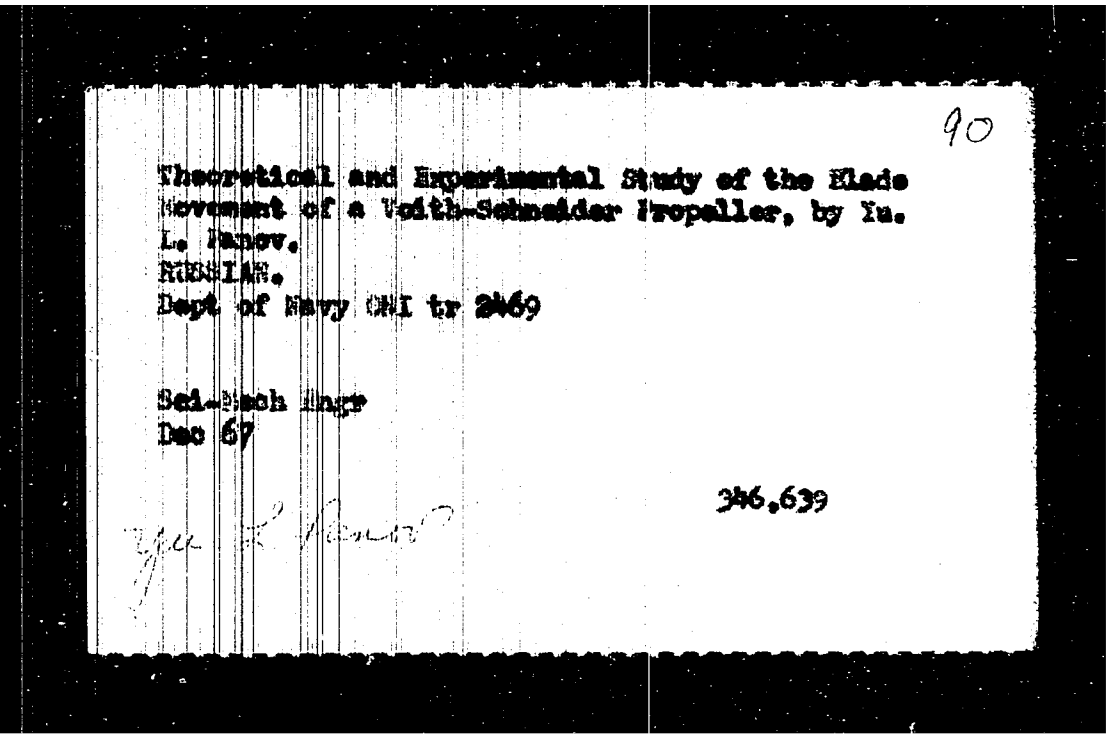

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Theoretical and Experimental Study of the Blade Movement of a Voith-Schneider Propeller, by Yu. L. Ivanov.
NIKSIAN.
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Sci-Mech Engr
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Panov, Yu. L.
MEASUREMENT OF THE INSTANTANEOUS FORCE ACTING ON A BLADE OF A VERTICAL AXIS PROPELLER (Izmereniye Mgnovennoy Sily, Deystvuyushchey na Lopast' Krylchatogo Dvizhitelya) tr. by B. V. Nakonechny and W. L. Haberman. Oct 60 [5]p. 3 refs. Trans. 300.
Order from LC or SLA mi$1.80, ph$1.80 61-13994

Trans. of Sudostroyeniye (USSR) 1960 [v. 26] no. 2, p. 5-7.

The author presents in summarized form a method and the results of measurements of the instantaneous normal component of the hydrodynamic forces acting on a single blade of a vertical axis propeller. A NACA symmetric blade profile with a semielliptic blade outline was used in the investigation. The results show that the normal forces in the second half of the orbit are generally smaller than in the first half. (David Taylor Model Basin abstract)
(Mechanics--Hydrodynamics, TT, v. 5, no. 3)

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1. Propeller blades--Hydrodynamic characteristics
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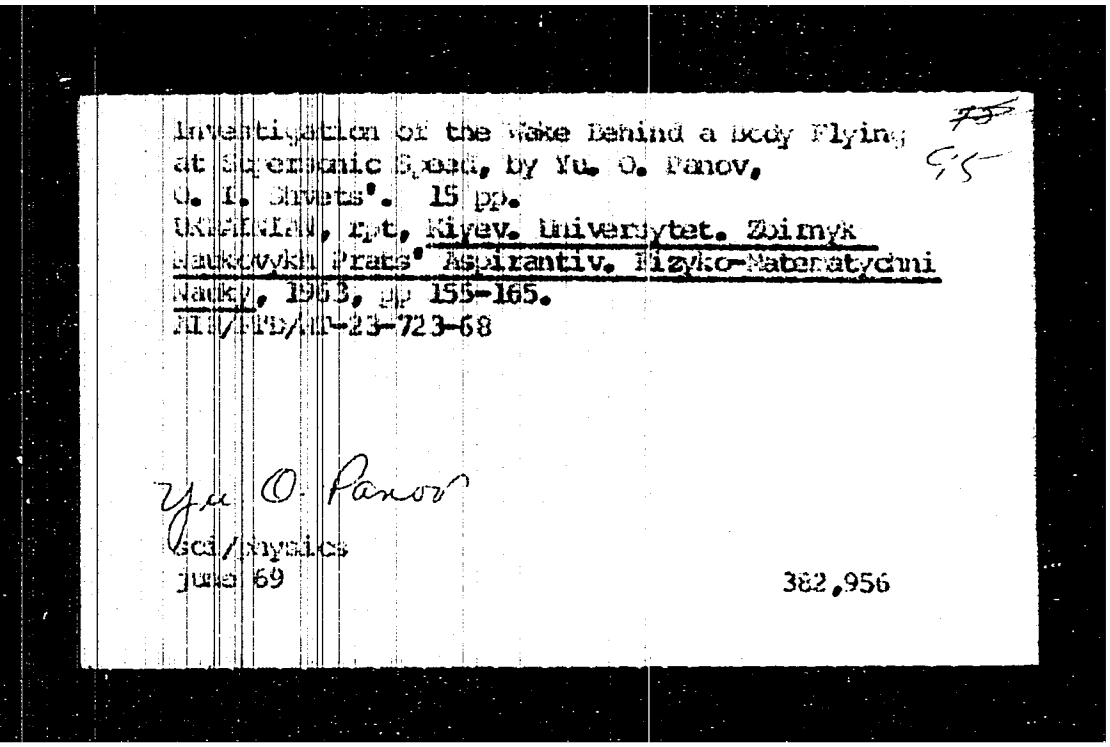

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Yu O Panov

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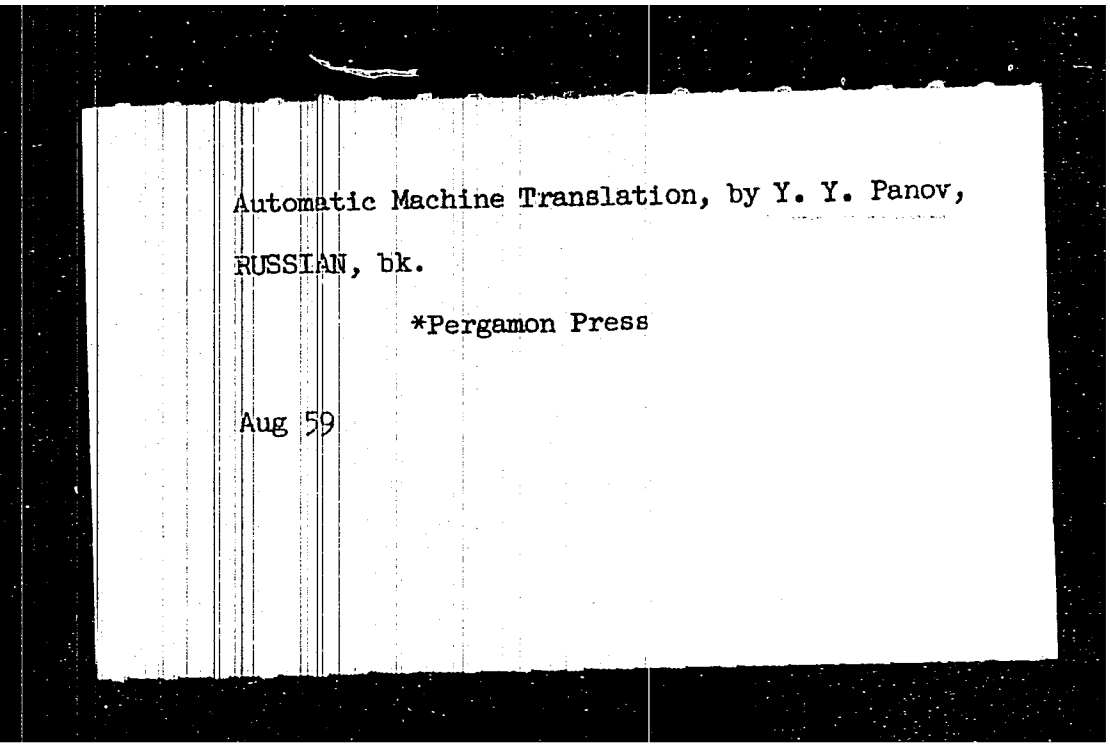

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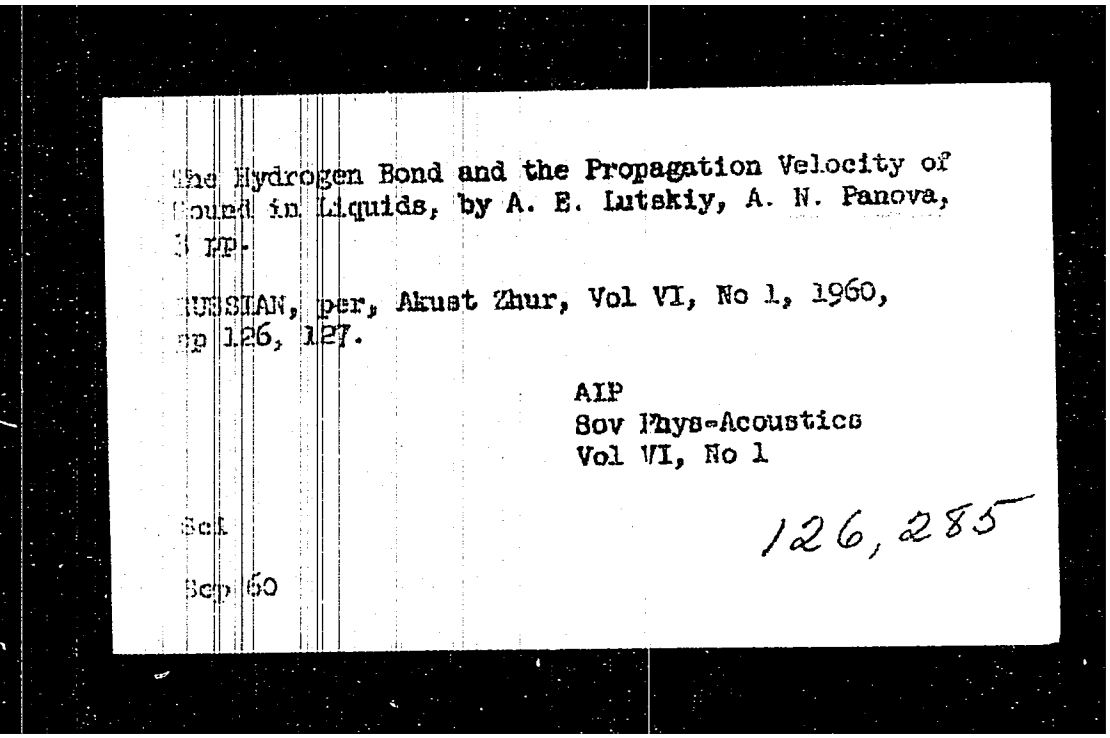

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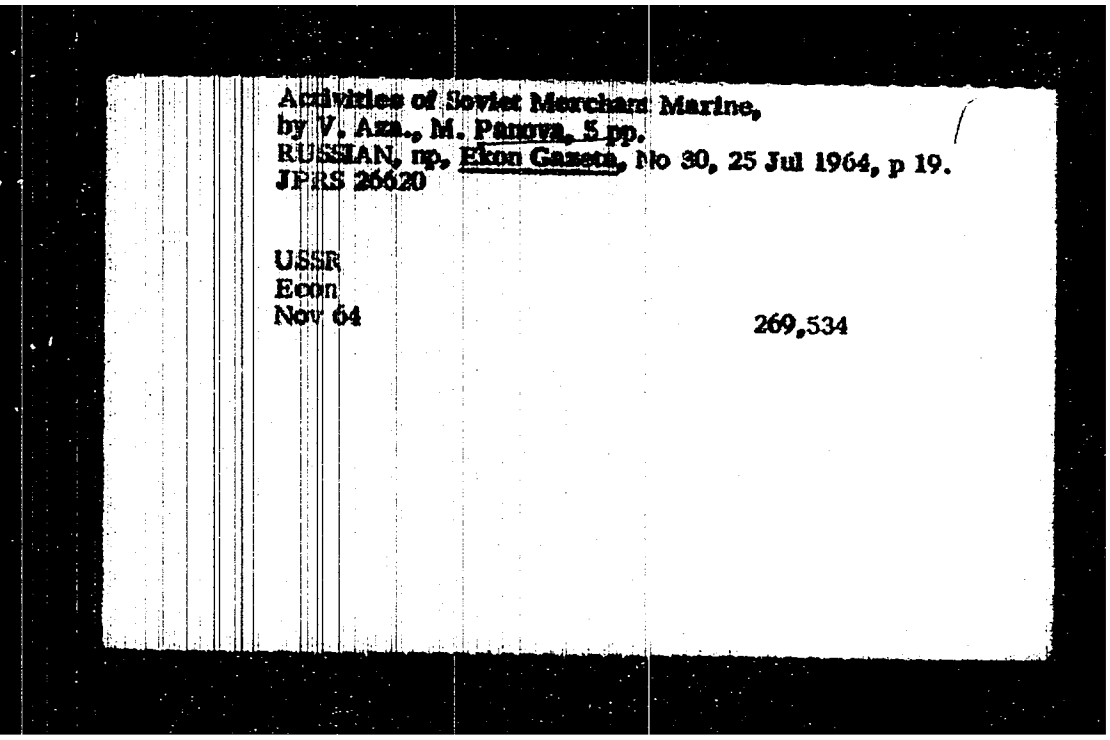

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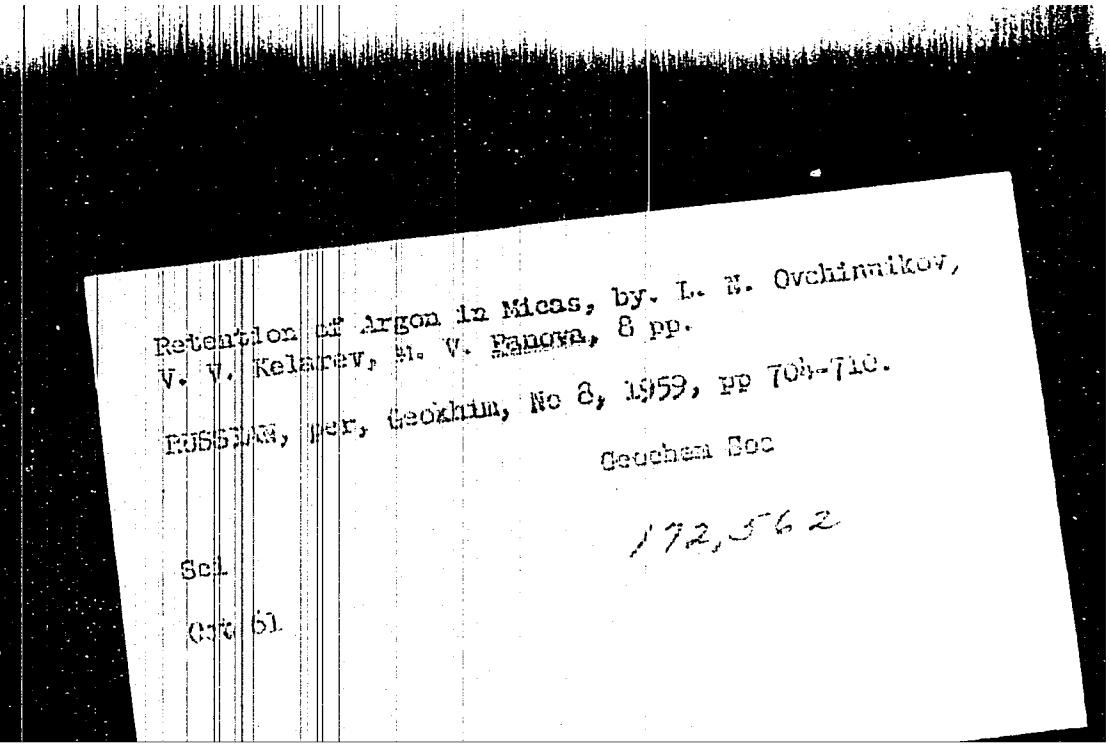

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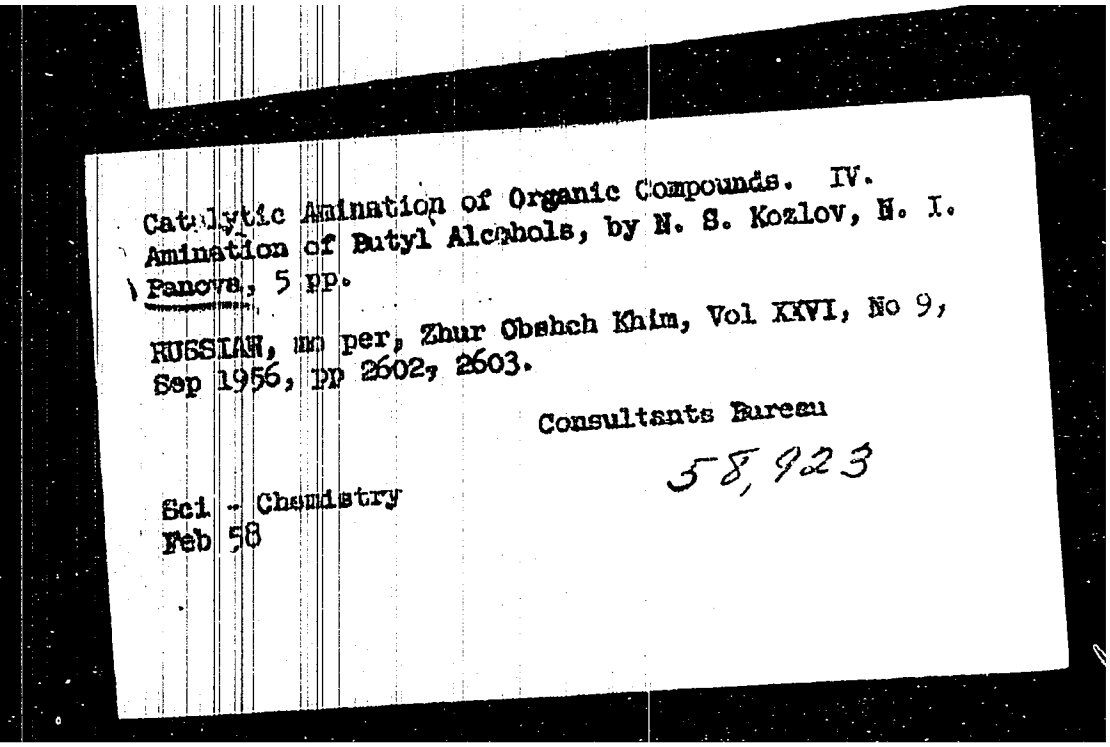

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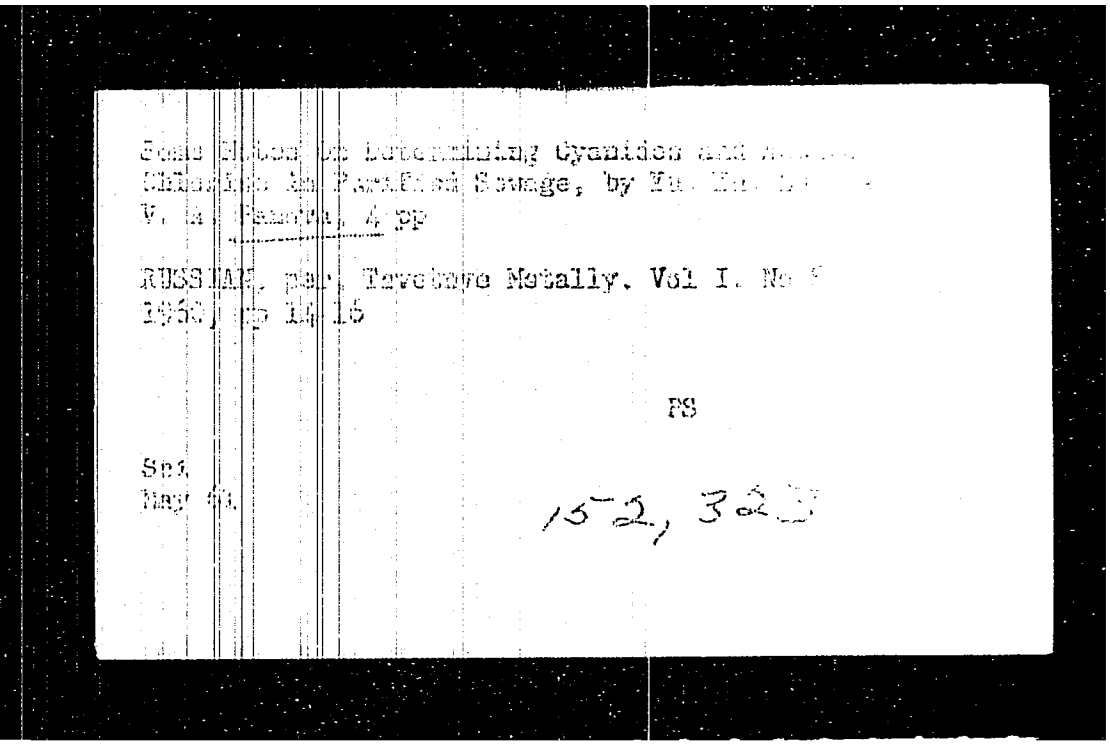

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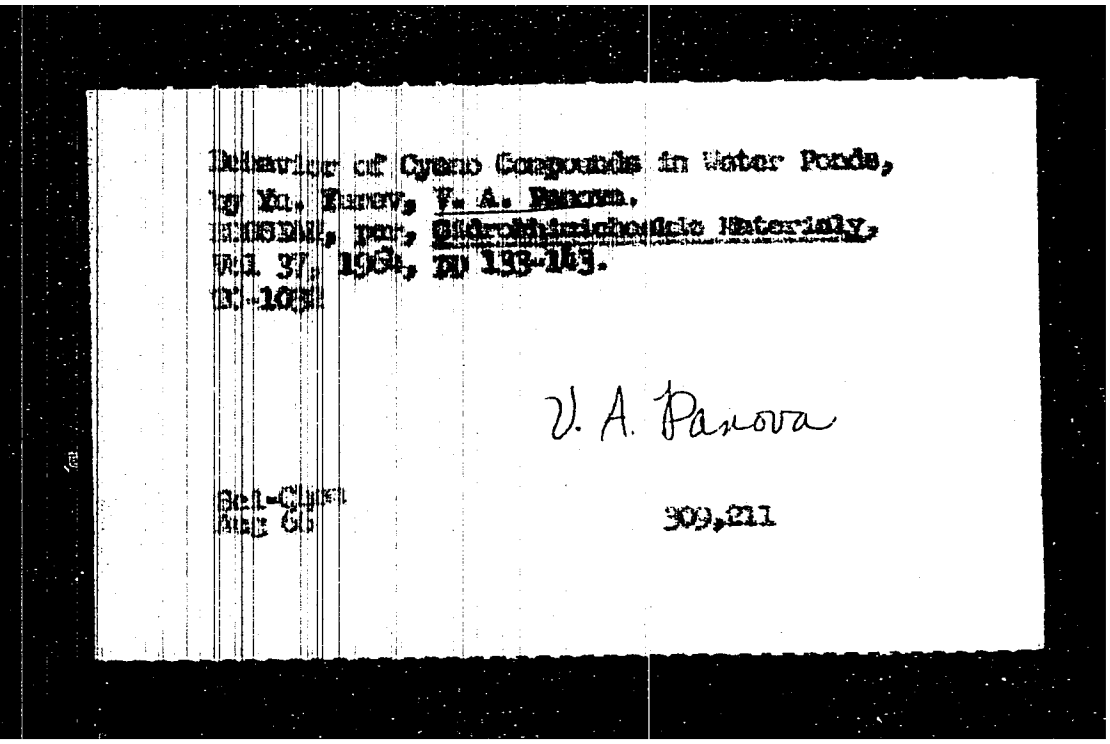

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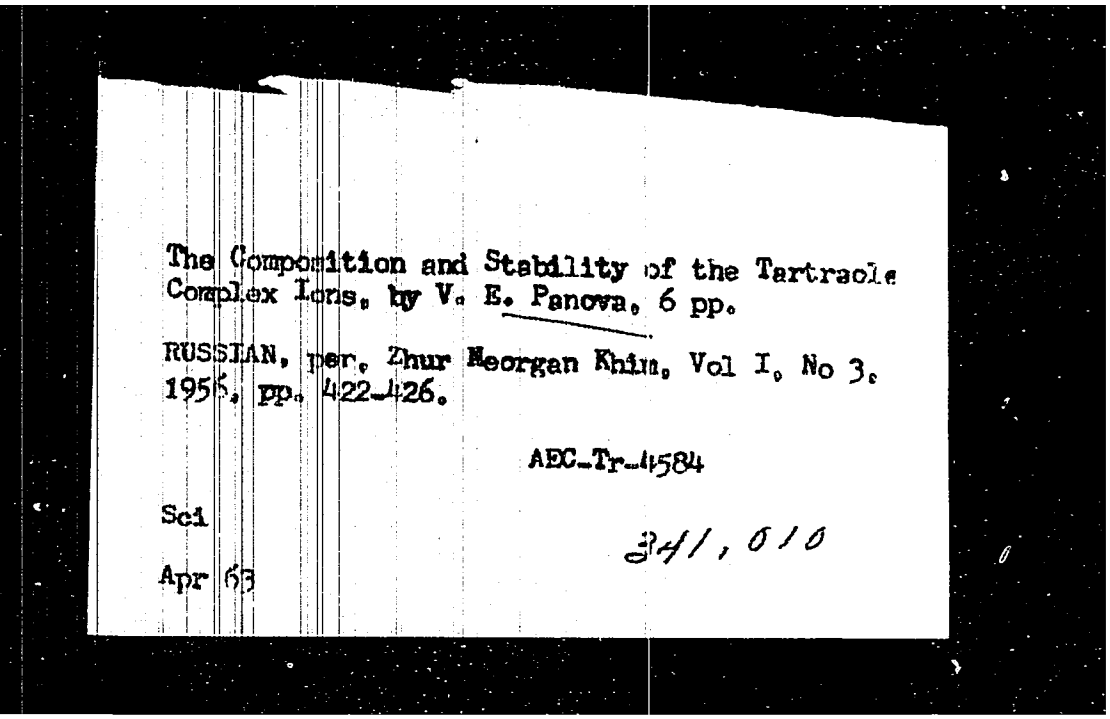

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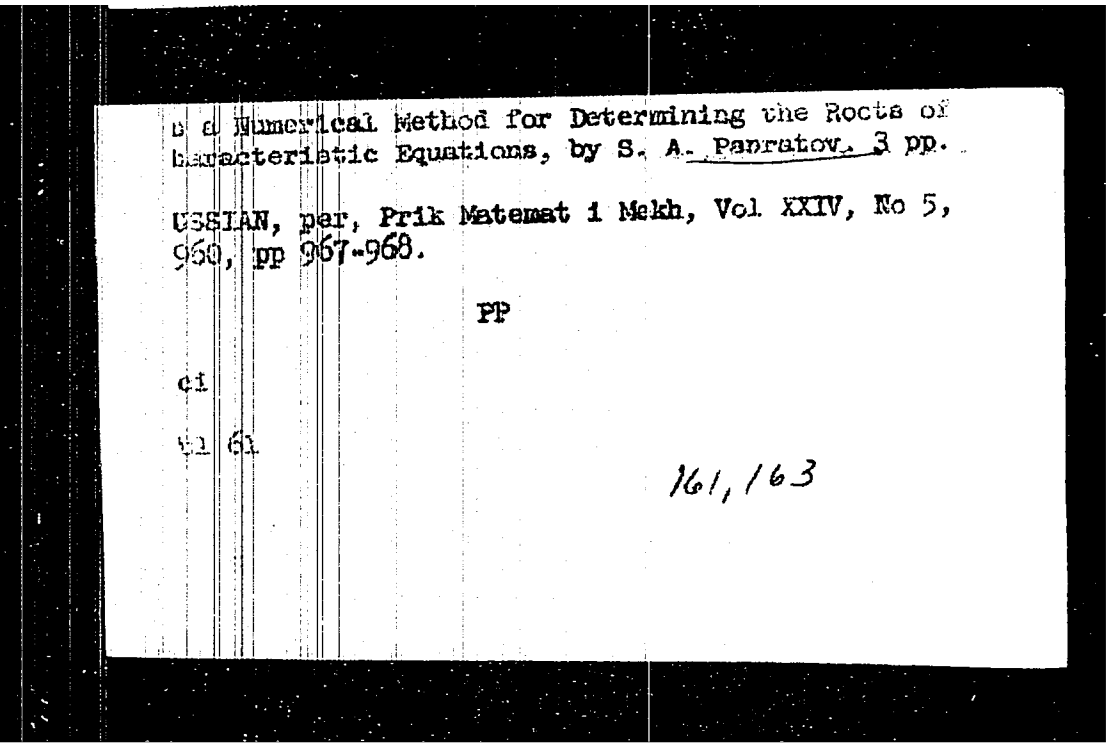

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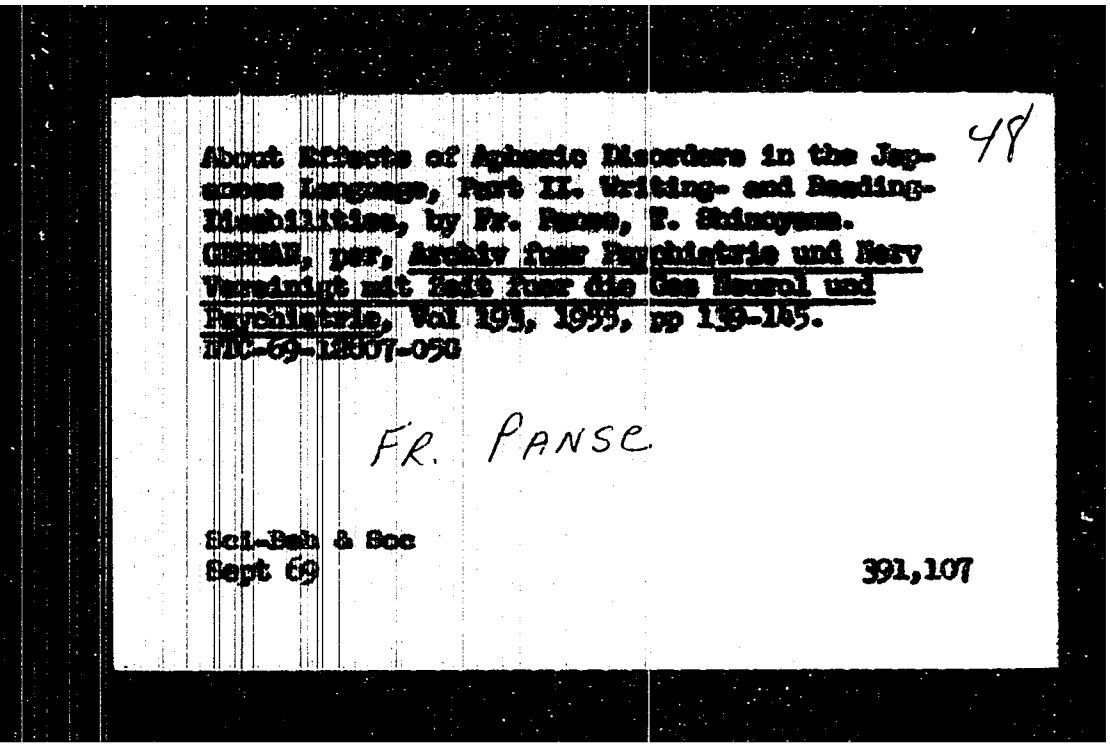

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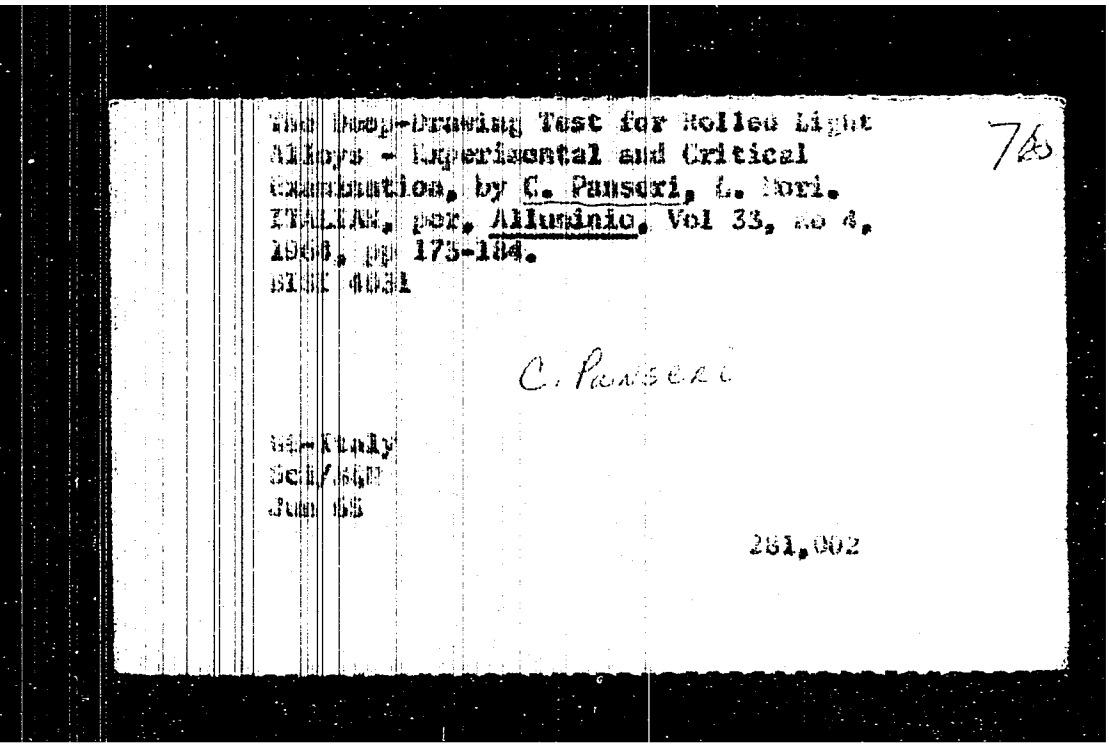

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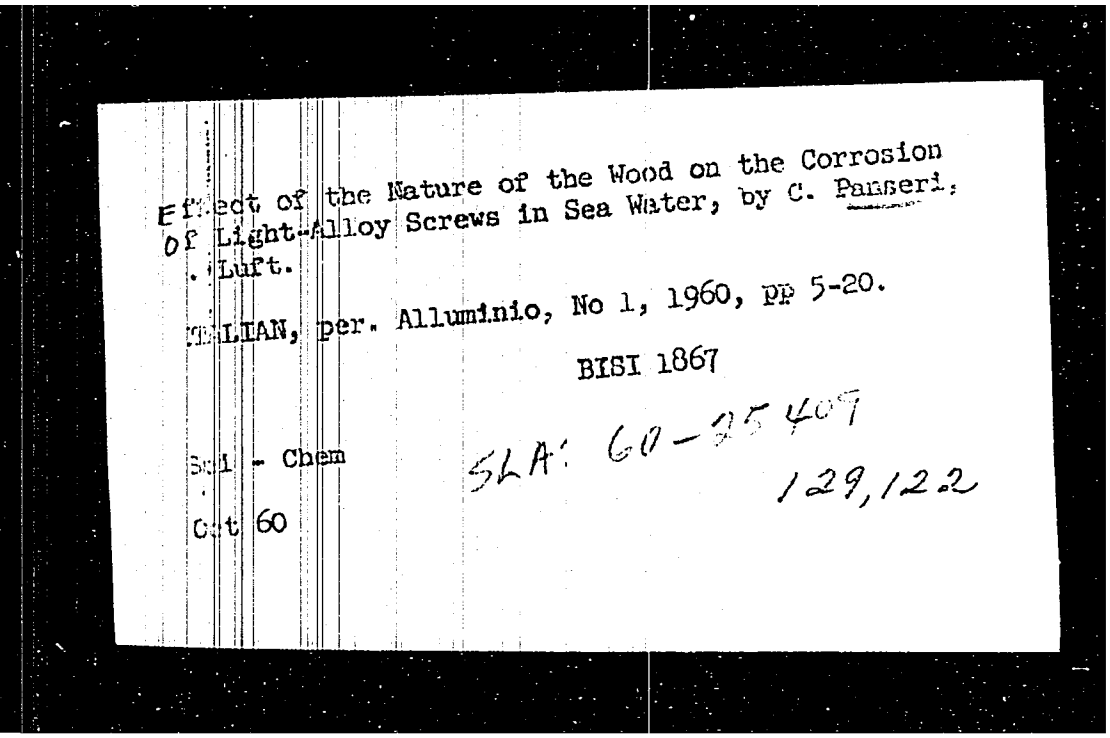

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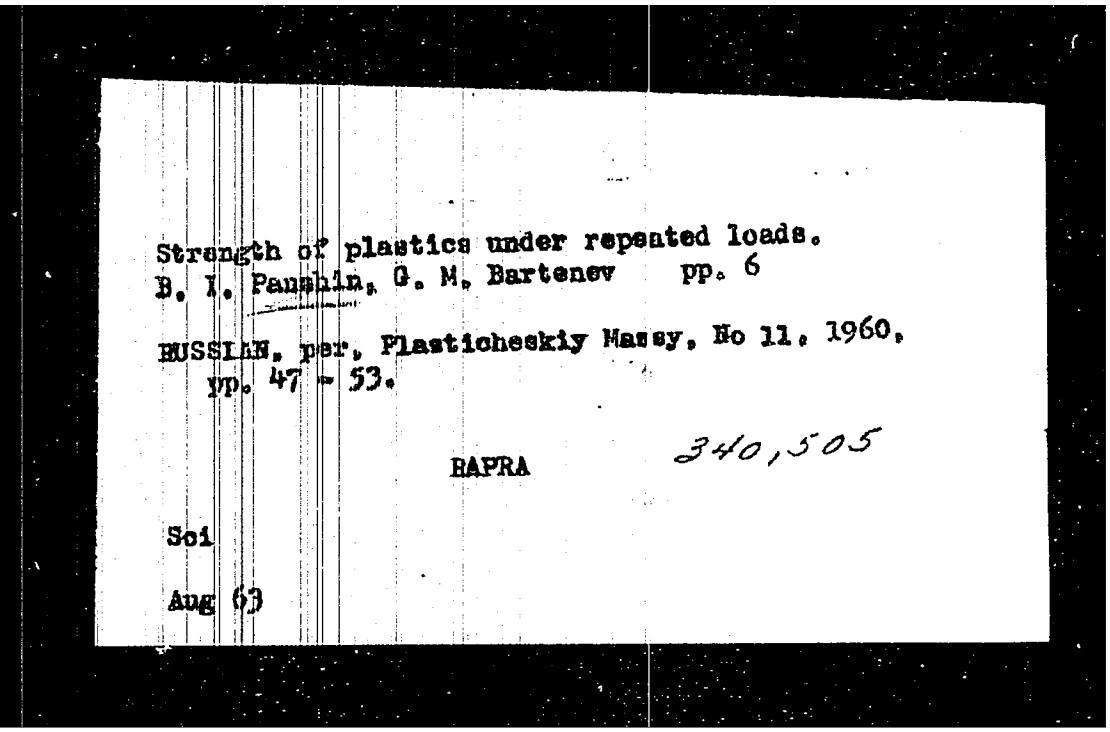

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